

Figure 1. Dengue 3'-UTR Alignment for Group Assay.

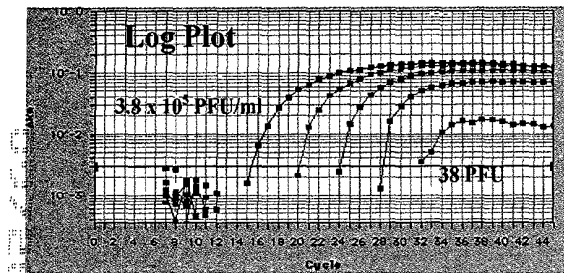
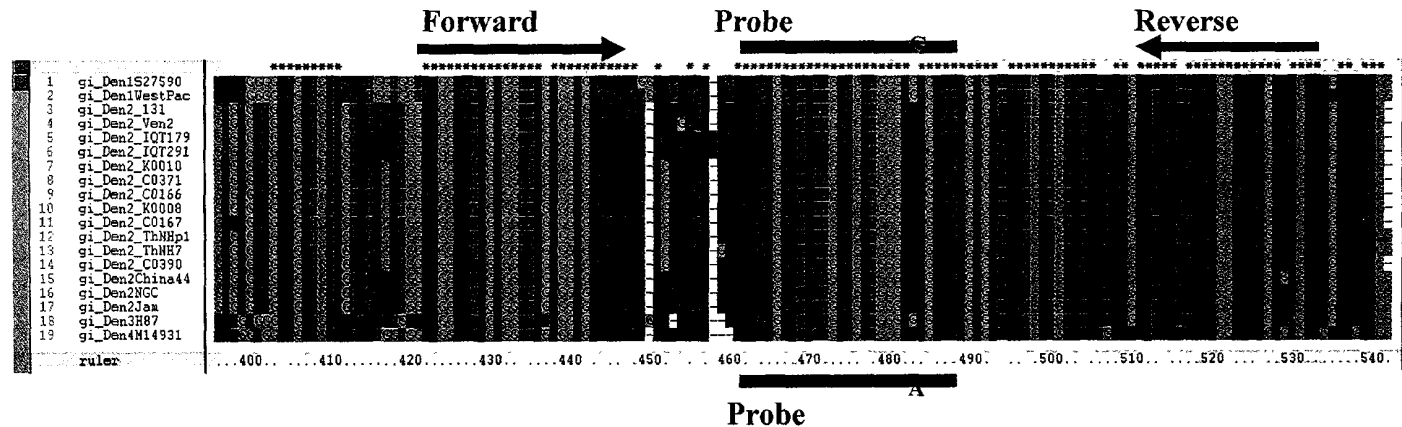


Fig. 2. Dengue 1 serotype assay, log dilutions of RNA extracted from stock virus. Sensitivity - 38 PFU/ml, or 0.3 PFU/vol tested.

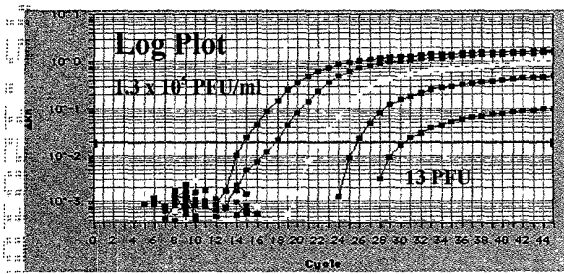


Fig. 3. Dengue 2 serotype assay, log dilutions of RNA extracted from stock virus. Sensitivity - 13 PFU/ml, or 0.1 PFU/vol tested.

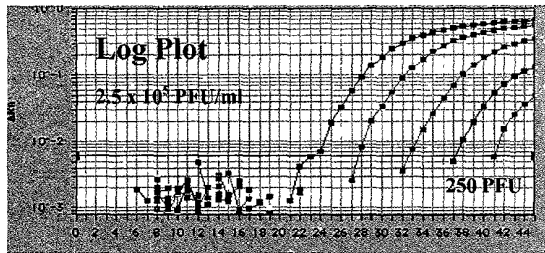


Fig. 4. Dengue 3 serotype assay, log dilutions of RNA extracted from stock virus. Sensitivity - 250 PFU/ml, or 2.1 PFU/vol tested.

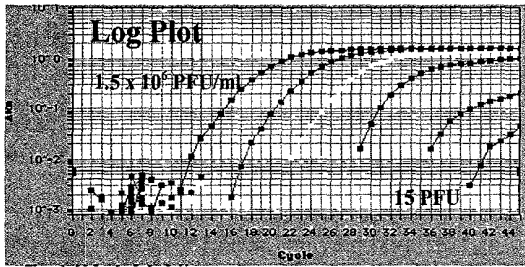


Fig. 5. Dengue 4 serotype assay, log dilutions of RNA extracted from stock virus. Sensitivity - 15 PFU/ml, or 0.1 PFU/vol tested.

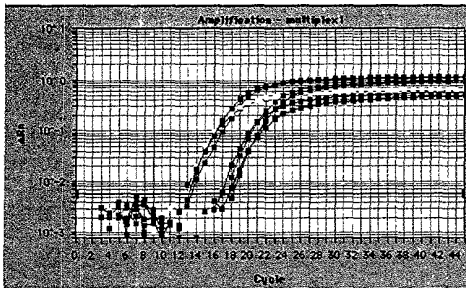


Fig 6. Dengue Group Assay, Dengue 1-4, JEV, and YF shown. PE 7700 instrument reading set to FAM filter, shows specific detection of all four serotypes but not JEV and YF..